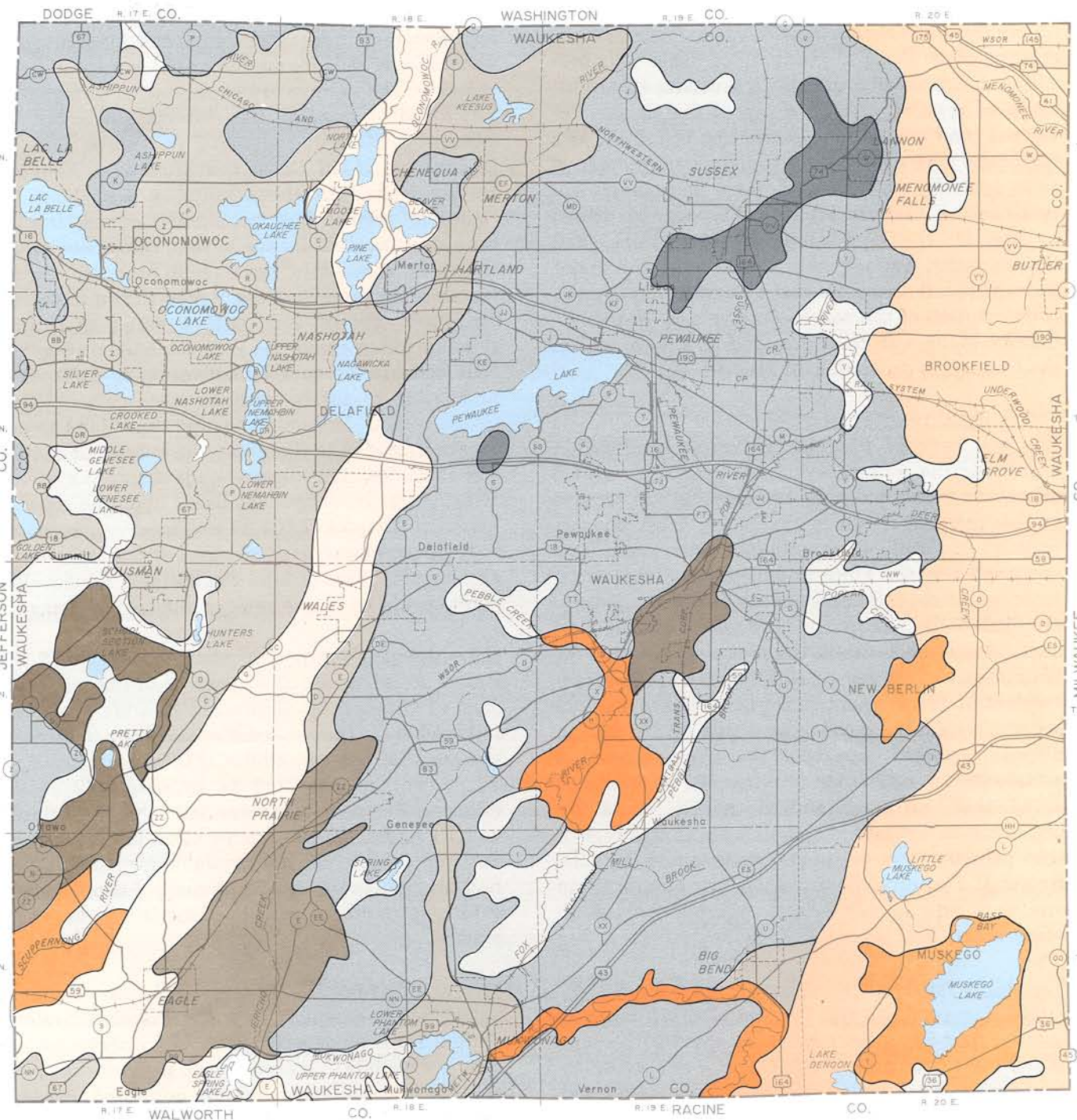


GENERAL SOIL ASSOCIATIONS IN WAUKESHA COUNTY



LEGEND

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| HOUGHTON-PALMS-ADRIAN ASSOCIATION: VERY POORLY DRAINED ORGANIC SOILS IN DEPRESSIONS ON OLD LAKEBEDS AND ON FLOODPLAINS | RODMAN-CASCO ASSOCIATION: EXCESSIVELY DRAINED TO WELL-DRAINED SOILS THAT HAVE A SUBSOIL OF GRAVELLY SANDY LOAM AND CLAY LOAM; SHALLOW OVER GRAVEL AND SAND, ON THE KETTLE MORAINES | HOCHHEIM-THERESA ASSOCIATION: WELL-DRAINED SOILS THAT HAVE A SUBSOIL OF CLAY LOAM AND SILTY CLAY LOAM; FORMED IN THIN LOESS AND LOAM GLACIAL TILL, ON GROUND MORAINES |
| FOX-CASCO ASSOCIATION: WELL-DRAINED SOILS THAT HAVE A SUBSOIL OF CLAY LOAM; MODERATELY DEEP TO SHALLOW OVER SAND AND GRAVEL, ON OUTWASH PLAINS AND STREAM TERRACES | OZAUKEE-MORLEY-MEQUON ASSOCIATION: WELL-DRAINED TO SOMEWHAT POORLY DRAINED SOILS THAT HAVE A SUBSOIL OF SILTY CLAY LOAM AND SILTY CLAY; FORMED IN THIN LOESS AND SILTY CLAY LOAM GLACIAL TILL, ON MORAINES | PELLA, MODERATELY SHALLOW VARIANT-KNOWLES ASSOCIATION: POORLY DRAINED AND WELL-DRAINED SOILS THAT HAVE A SUBSOIL OF SILTY CLAY LOAM OR CLAY LOAM; MODERATELY SHALLOW OVER DOLOMITE BEDROCK |
| WARSAW-LORENZO ASSOCIATION: WELL-DRAINED SOILS THAT HAVE A SUBSOIL OF SANDY LOAM; MODERATELY DEEP OVER SAND AND GRAVEL, ON OUTWASH PLAINS AND RIVER TERRACES | MONTGOMERY-MARTINTON-HEBRON-SAYLESVILLE ASSOCIATION: POORLY DRAINED TO WELL DRAINED SOILS THAT HAVE A SUBSOIL OF CLAY TO CLAY LOAM; FORMED IN SILTY CLAY OR SILTY CLAY LOAM SEDIMENTS, IN OLD LAKEBEDS | |
| BOYER-OSHTIMO ASSOCIATION: WELL-DRAINED SOILS THAT HAVE A SUBSURFACE OF SANDY LOAM AND SANDY CLAY LOAM; UNDERLAIN BY SANDY MATERIAL, ON OUTWASH PLAINS | | |

